












SECOR

NORTHING (ft): <b>1,943,700</b>	EASTING (ft): <b>6,130,538</b>
LATITUDE:	LONGITUDE:
GROUND ELEV (ft):	TOC ELEV (ft): <b>144.67</b>
INITIAL DTW (ft): <b>29.5 7/5/06</b>	BOREHOLE DEPTH (ft): <b>46.5</b>
STATIC DTW (ft): <b>27.3 7/6/06</b>	WELL DEPTH (ft): <b>45.0</b>
WELL CASING DIAMETER (in): <b>2</b>	BOREHOLE DIAMETER (in):
LOGGED BY: <b>Robitaille</b>	CHECKED BY: <b>Chris Strona</b>

Time & Depth (feet)	Graphic Log	USCS	Description	Sample	Time Sample ID	Measured Recov. (feet)	Blow Count	Headspace PID (units)	Depth (feet)	Well Construction	
1605		CL	<b>SILTY CLAY WITH SAND ; CL;</b> (7.5YR3/2) dark brown; hard; dry; fine to coarse sand; (0,10,40,50)								
					MW2-5'	1.5		0	5	Locking well cap	
1610				(10YR4/3); grades brown		MW2-10.5'	1.5		0	10	
1612		SC	<b>CLAYEY SAND ; SC;</b> (10YR5/4) yellowish brown; medium dense; dry; well sorted; very fine to fine; (0,70,10,20)		MW2-15.5'	1.5		0	15	portland cement	
1615		SC	<b>CLAYEY SAND ; SC;</b> (10YR5/2) grayish brown; dense; dry; predominately very fine sand with some fine; (0,80,0,15)		MW2-20.5'	1.5		0	20	2" diameter sch. 40 PVC	
1620			Thin zone of gravelly fine sand; dry		MW2-25.5'	1.5		0	25	hydrated bentonite	
		SW	<b>GRAVELLY SAND ; SW;</b> (10YR3/3); loose; mosit to wet; very poorly sorted fine to very coarse gravel; (40,60,0,0)  Wet								

GEO FORM 304 GARCIA PROPERTIES 4565 STEVENSCRK MW1-3.GPJ SECOR INTLGDT 8/2/06

PROJECT: <b>Garcia Properties</b> LOCATION: <b>4565 Stevens Creek Blvd., Santa Clara, CA</b> PROJECT NUMBER: <b>06OT.04355.00</b>		WELL / PROBEHOLE / BOREHOLE NO: <div style="text-align: center; font-weight: bold; font-size: 1.2em;">MW-2</div> PAGE 2 OF 2 <div style="text-align: right; font-weight: bold; font-size: 1.2em;">SECOR</div>	
DRILLING: STARTED <b>7/5/06</b> COMPLETED: <b>7/6/06</b> INSTALLATION: STARTED <b>7/5/06</b> COMPLETED: <b>7/6/06</b> DRILLING COMPANY: <b>Cascade</b> DRILLING EQUIPMENT: <b>CME 75+</b> DRILLING METHOD: <b>8" hollow stem auger</b> SAMPLING EQUIPMENT: <b>Cal-mod Split Spoon</b>	NORTHING (ft): <b>1,943,700</b> EASTING (ft): <b>6,130,538</b> LATITUDE: LONGITUDE: GROUND ELEV (ft): INITIAL DTW (ft): <b>29.5 7/5/06</b> TOC ELEV (ft): <b>144.67</b> STATIC DTW (ft): <b>27.3 7/6/06</b> BOREHOLE DEPTH (ft): <b>46.5</b> WELL CASING DIAMETER (in): <b>2</b> WELL DEPTH (ft): <b>45.0</b> LOGGED BY: <b>Robitaille</b> CHECKED BY: <b>Chris Strong</b>		

Time & Depth (feet)	Graphic Log	USCS	Description	Sample	Time Sample ID	Measured Recov. (feet)	Blow Count	Headspace PID (units)	Depth (feet)	Well Construction
		SW				1		0		
		CL	SILTY CLAY SOME SAND ; CL; (10YR5/3) TO (10YR4/4) brown to dark yellowish brown; dense; wet; some very fine sand; (0,15,40,45)							
35		ML	CLAYEY SILT SOME SAND ; ML; gray brown; soft; wet; with black mottling; some very fine sand; (0,10,70,20)			1.5		0	35	<div>#3 RMC sand</div> <div>2" diameter sch. 40 PVC 0.020" slotted screen</div>
40		SW/SP	SAND SOME GRAVEL ; SW/SP; (10YR3/3) dark brown; loose; wet; well sorted is fn-med (0,100,0); prly sorted is fn-v corase with some gravel (20,80,0,0)			1.5		0	40	
1650 45						1.5		0	45	<div>Threaded end cap</div> <div>backfilled with sand</div>
			Hole terminated at 46.5 feet.							
50									50	
55									55	

